Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1866	709/223.ccls. and @ay<="2000"	US-PGPUB; USPAT; EPO	OR	OFF	2005/12/27 10:54
L2	160	709/223.ccls. and @ad<"20000518" and stream\$ and query	US-PGPUB; USPAT; EPO	OR	OFF	2005/12/27 10:54
L3	1003	709/225.ccls. and @ay<="2000"	US-PGPUB; USPAT; EPO	OR	OFF	2005/12/27 10:54
L4	57	709/223.ccls. and @ad<"20000518" and stream\$ and DNS	US-PGPUB; USPAT; EPO	OR	OFF	2005/12/27 10:54
L5	284	709/223.ccls. and @ad<"20000518" and stream\$ and client	US-PGPUB; USPAT; EPO	OR	OFF	2005/12/27 10:54
L6	2	709/223.ccls. and @ad<"20000518" and stream\$ and CDN	US-PGPUB; USPAT; EPO	OR	OFF	2005/12/27 10:54
L7	390	709/235.ccls. and @ay<="2000"	US-PGPUB; USPAT; EPO	OR	OFF	2005/12/27 10:54
L8	61	709/235.ccls. and @ay<="2000" and \$balance\$	US-PGPUB; USPAT; EPO	OR	OFF	2005/12/27 10:54
L9	8	"709"/\$\$\$.ccls. and @ad<"20000518" and (load adj \$balance\$) and "master server"	US-PGPUB; USPAT; EPO	OR	OFF	2005/12/27 10:54
L10	19	"709"/\$\$\$.ccls. and @ad<"20000518" and \$media and query and nameserver	US-PGPUB; USPAT; EPO	OR	OFF	2005/12/27 10:54
L11	141	"709"/\$\$\$.ccls. and @ad<"20000518" and stream\$ adj media	US-PGPUB; USPAT; EPO	OR	OFF	2005/12/27 10:54
L12	75	"709"/\$\$\$.ccls. and @ad<"20000518" and layered and DNS	US-PGPUB; USPAT; EPO	OR	OFF	2005/12/27 10:54
L13	5527	switch WITH stream\$ @ad<"20000518"	US-PGPUB; USPAT; EPO	AND	OFF	2005/12/27 11:06
L14	267	switch WITH stream\$ @ad<"20000518" "709"/\$\$\$.ccls.	US-PGPUB; USPAT; EPO	AND	OFF	2005/12/27 10:54
L15	207	switch WITH stream\$ (media or multimedia or audio) @ad<"20000518" "709"/\$\$\$.ccls.	US-PGPUB; USPAT; EPO	AND .	OFF	2005/12/27 10:54

L16	172	switch WITH stream\$ (congestion OR traffic OR delay) (media or multimedia or audio) @ad<"20000518" "709"/\$\$\$.ccls.	US-PGPUB; USPAT; EPO	AND .	OFF	2005/12/27 10:54
L17	97	switch WITH stream\$ (congestion OR traffic OR delay) (latency OR ping) (media or multimedia or audio) @ad<"20000518" "709"/\$\$\$. ccls.	US-PGPUB; USPAT; EPO	AND	OFF	2005/12/27 10:54
L18	693	stream\$ (congestion OR traffic OR delay) (latency OR ping) (media or multimedia or audio) @ad<"20000518" "709"/\$\$\$.ccls. NOT (switch WITH stream\$)	US-PGPUB; USPAT; EPO	AND	OFF	2005/12/27 10:54
L19	1	"6704790".pn.	US-PGPUB; USPAT; EPO	AND	OFF	2005/12/27 11:03
L20	1	"6377972".pn.	US-PGPUB; USPAT; EPO	AND	OFF	2005/12/27 10:54
L21	63	(user OR client OR terminal OR receiver) WITH (switch OR alternate OR backup OR secondary) WITH stream\$ (congestion OR traffic OR delay) (media or multimedia or audio) @ad<"20000518" "709"/\$\$\$.ccls.	US-PGPUB; USPAT; EPO	AND	OFF	2005/12/27 10:54
L22	1	"6195680".pn. buffer	US-PGPUB; USPAT; EPO	AND	OFF	2005/12/27 10:54
L23	1	"6195680".pn.	US-PGPUB; USPAT; EPO	AND	OFF	2005/12/27 11:03
L24	359316	stream\$ @ad<"20000518"	US-PGPUB; USPAT; EPO	AND	OFF	2005/12/27 11:12
L25	10834	stream\$ buffer offset @ad<"20000518"	US-PGPUB; USPAT; EPO	AND	OFF	2005/12/27 11:14
L26	375	stream\$ SAME buffer SAME offset @ad<"20000518"	US-PGPUB; USPAT; EPO	AND	OFF	2005/12/27 11:14
L27	36	stream\$ SAME buffer SAME offset SAME switch\$ @ad<"20000518"	US-PGPUB; USPAT; EPO	AND	OFF	2005/12/27 11:15
L28	55	stream\$ SAME buffer SAME offset SAME (switch\$ or alternat\$) @ad<"20000518"	US-PGPUB; USPAT; EPO	AND	OFF	2005/12/27 11:16

L29	7	stream\$ SAME buffer SAME offset SAME switch\$ @ad<"20000518" 7\$. ccls.	US-PGPUB; USPAT; EPO	AND	OFF	2005/12/27 11:15
L30	12	stream\$ SAME buffer SAME offset SAME (switch\$ or alternat\$) @ad<"20000518" 7\$.ccls.	US-PGPUB; USPAT; EPO	AND	OFF	2005/12/27 12:21
L31	63	(media WITH stream\$) buffer SAME offset @ad<"20000518" 7\$.ccls.	US-PGPUB; USPAT; EPO	AND	OFF	2005/12/27 12:34
L32	15	(media WITH stream\$) SAME (switch\$ or alternat\$) buffer SAME offset @ad<"20000518" 7\$.ccls.	US-PGPUB; USPAT; EPO	AND	OFF	2005/12/27 12:22
L33	2	(media WITH stream\$) (buffer WITH (advance\$2 or future or coming or approaching OR impending or later or subsequent)) SAME offset @ad<"20000518" 7\$. ccls.	US-PGPUB; USPAT; EPO	AND	OFF	2005/12/27 13:10
L34	48	(media WITH stream\$) (buffer WITH (advance\$2 or future or coming or approaching OR impending or later or subsequent)) offset @ad<"20000518" 7\$.ccls.	US-PGPUB; USPAT; EPO	AND	OFF	2005/12/27 14:27
L35	137	(\$6media WITH stream\$) (buffer SAME (advance\$2 or future or coming or approaching OR impending or later or subsequent)) offset @ad<"20000518" 7\$.ccls.	US-PGPUB; USPAT; EPO	AND	OFF	2005/12/27 14:46
L36	14	(\$6media WITH stream\$) (buffer SAME (advance\$2 or future or coming or approaching OR impending or later or subsequent)) SAME offset @ad<"20000518" 7\$. ccls.	US-PGPUB; USPAT; EPO	AND	OFF	2005/12/27 14:28
L37	63	(\$6media WITH stream\$) (buffer SAME (advance\$2 or future or coming or approaching OR impending or later or subsequent)) offset @ad<"20000518" "709"/\$. ccls.	US-PGPUB; USPAT; EPO	AND	OFF	2005/12/27 14:39
L38	63	(\$6media WITH stream\$) (buffer SAME (advance\$2 or future or coming or approaching OR impending or later or subsequent)) off\$1set @ad<"20000518" "709"/\$. ccls.	US-PGPUB; USPAT; EPO	AND	OFF	2005/12/27 14:39
L39	1	"5815663".PN.	USPAT; USOCR	AND	ON	2005/12/27 14:43
L40	1	"5371852".PN.	USPAT; USOCR	AND	ON	2005/12/27 14:43

L41	403	(\$6media WITH stream\$) (buffer SAME (advance\$2 or future or coming or approaching OR impending or later or subsequent)) (offset or position or time or playtime or timestamp) @ad<"20000518" 7\$.ccls.	US-PGPUB; USPAT; EPO	AND	OFF	2005/12/27 14:47
L42	217	(\$6media WITH stream\$) (buffer SAME (advance\$2 or future or coming or approaching OR impending or later or subsequent)) stream WITH (offset or position or time or playtime or timestamp) @ad<"20000518" 7\$.ccls.	US-PGPUB; USPAT; EPO	AND	OFF	2005/12/27 15:59
L43	697	(\$6media WITH stream\$) buffer SAME (offset or position or time or playtime or timestamp) @ad<"20000518" 7\$.ccls.	US-PGPUB; USPAT; EPO	AND	OFF	2005/12/27 16:06
L44	301	(\$6media WITH stream\$) (multiple or many or alternate) WITH (stream or source) buffer SAME (offset or position or time or playtime or timestamp) @ad<"20000518" 7\$.ccls.	US-PGPUB; USPAT; EPO	AND	OFF	2005/12/27 16:05
L45	131	(\$6media WITH stream\$) (multiple or many or alternate) WITH (stream or source) buffer SAME (offset or position or time or playtime or timestamp) @ad<"20000518" "709"/\$.ccls.	US-PGPUB; USPAT; EPO	AND	OFF	2005/12/27 16:05
L46	12	(\$6media WITH stream\$) "seamless switching" buffer (offset or position or time or playtime or timestamp) @ad<"20000518" 7\$.ccls.	US-PGPUB; USPAT; EPO	AND	OFF	2005/12/27 16:08
L47	44	(\$6media WITH stream\$) (seamless or dynamic\$) adj switch\$ buffer (offset or position or time or playtime or timestamp) @ad<"20000518" 7\$.ccls.	US-PGPUB; USPAT; EPO	AND	OFF	2005/12/27 16:16
L48	27	(\$6media WITH stream\$) (seamless or dynamic\$) adj switch\$ buffer (offset or position or time or playtime or timestamp) @ad<"20000518" "709"/\$.ccls.	US-PGPUB; USPAT; EPO	AND	OFF	2005/12/27 16:21
L49	14	chaddha.in. @ad<"20000518" "709"/\$.ccls.	US-PGPUB; USPAT; EPO	AND	OFF	2005/12/27 16:12
L50	5	("6108703".pn. or "6003030".pn. or "6112239".pn. or "6665726".pn. or "6421726".pn.) and @ad<"20000518"	US-PGPUB; USPAT; EPO	AND	OFF	2005/12/27 16:18

L51	3	("6108703".pn. or "6003030".pn. or "6112239".pn. or "6665726".pn. or "6421726".pn.) (buffer or cach\$5) @ad<"20000518"	US-PGPUB; USPAT; EPO	AND	OFF	2005/12/27 16:18
L52	14	(\$6media WITH stream\$) SAME ((seamless or dynamic\$) WITH (smooth\$ OR uninterrupted\$3 OR switch\$ OR chang\$4)) (buffer or cache) (offset or position or time or playtime or timestamp) @ad<"20000518" "709"/\$.ccls.	US-PGPUB; USPAT; EPO	AND	OFF	2005/12/27 16:25
L53	14	(\$6media WITH stream\$) SAME ((seamless or dynamic\$) WITH (smooth\$ OR uninterrupted\$3 OR switch\$ OR chang\$4)) (buffer or cache) (offset or position or time or playtime or timestamp) @ad<"20000518" "709"/\$.ccls.	US-PGPUB; USPAT; EPO	AND	OFF	2005/12/27 16:45
L54	164	(\$6media WITH stream\$) ((seamless or dynamic\$) WITH (smooth\$ OR uninterrupted\$3 OR switch\$ OR chang\$4)) (buffer or cache) (offset or position or time or playtime or timestamp) @ad<"20000518" "709"/\$.ccls.	US-PGPUB; USPAT; EPO	AND	OFF	2005/12/27 16:46
L55	121	(\$6media WITH stream\$) (smooth\$ OR uninterrupted\$3 OR switch\$ OR chang\$4) near3 stream\$ (buffer or cache) (offset or position or time or playtime or timestamp) @ad<"20000518" "709"/\$.ccls.	US-PGPUB; USPAT; EPO	AND	OFF	2005/12/27 17:05
L56	121	(\$6media WITH stream\$) (smooth\$ OR uninterrupted\$3 OR switch\$ OR chang\$4) near3 stream\$ (buffer or cache)@ad<"20000518" "709"/\$. ccls.	US-PGPUB; USPAT; EPO	AND	OFF	2005/12/27 16:46
L57	121	(\$6media WITH stream\$) (smooth\$ OR uninterrupted\$3 OR switch\$ OR chang\$4) near3 stream\$ (buffer or cache) @ad<"20000518" "709"/\$. ccls.	US-PGPUB; USPAT; EPO	AND	OFF	2005/12/27 16:46
L58	30	(\$6media WITH stream\$) client\$ WITH (smooth\$ OR uninterrupted\$3 OR switch\$ OR chang\$4) near4 stream\$ (buffer or cach\$5) (offset or position or time or playtime or timestamp) @ad<"20000518" "709"/\$.ccls.	US-PGPUB; USPAT; EPO	AND	OFF	2005/12/27 17:06
S1	1552	709/223.ccls. and @ay<="2000"	US-PGPUB; USPAT; EPO	OR	OFF	2004/08/26 15:17

S2	143	709/223.ccls. and @ad<"20000518" and stream\$ and query	US-PGPUB; USPAT; EPO	OR	OFF	2004/09/02 08:56
S3	821	709/225.ccls. and @ay<="2000"	US-PGPUB; USPAT; EPO	OR	OFF	2004/08/26 08:59
S4	46	709/223.ccls. and @ad<"20000518" and stream\$ and DNS	US-PGPUB; USPAT; EPO	OR	OFF	2004/08/26 10:20
S5	252	709/223.ccls. and @ad<"20000518" and stream\$ and client	US-PGPUB; USPAT; EPO	OR	OFF	2004/08/26 10:26
S6	2	709/223.ccls. and @ad<"20000518" and stream\$ and CDN	US-PGPUB; USPAT; EPO	OR	OFF	2004/08/26 10:26
S7	351	709/235.ccls. and @ay<="2000"	US-PGPUB; USPAT; EPO	OR	OFF	2004/08/26 15:41
S8	50	709/235.ccls. and @ay<="2000" and \$balance\$	US-PGPUB; USPAT; EPO	OR	OFF	2004/08/26 15:41
S9	1168	"709"/\$\$\$.ccls. and @ad<"20000518" and \$balance\$ and name\$	US-PGPUB; USPAT; EPO	OR	OFF	2004/09/02 10:19
S10	146	"709"/\$\$\$.ccls. and @ad<"20000518" and \$balance\$ and name\$ and (\$tier)	US-PGPUB; USPAT; EPO	OR	OFF	2004/09/02 09:12
S11	43	"709"/\$\$\$.ccls. and @ad<"20000518" and (load adj \$balance\$) and name\$ and (\$tier)	US-PGPUB; USPAT; EPO	OR	OFF	2004/09/02 09:22
S12	26	"709"/\$\$\$.ccls. and @ad<"20000518" and (load adj \$balance\$) and name\$ and multi-tier	US-PGPUB; USPAT; EPO	OR	OFF	2004/09/02 09:30
S13	4	"709"/\$\$\$.ccls. and @ad<"20000518" and (load adj \$balance\$) and name\$ and "master server"	US-PGPUB; USPAT; EPO	OR	OFF	2004/09/02 10:16
S14	5	"709"/\$\$\$.ccls. and @ad<"20000518" and (load adj \$balance\$) and "master server"	US-PGPUB; USPAT; EPO	OR	OFF	2004/09/02 10:18
S15	16	"709"/\$\$\$.ccls. and @ad<"20000518" and \$media and query and nameserver	US-PGPUB; USPAT; EPO	OR	OFF	2004/09/02 10:40
S16	118	"709"/\$\$\$.ccls. and @ad<"20000518" and stream\$ adj media	US-PGPUB; USPAT; EPO	OR	OFF	2004/09/02 12:32

S17	69	"709"/\$\$\$.ccls. and @ad<"20000518" and layered and DNS	US-PGPUB; USPAT; EPO	OR	OFF	2005/05/25 13:23
S18	5489	switch WITH stream\$ @ad<"20000518"	US-PGPUB; USPAT; EPO	AND	OFF	2005/05/25 13:23
S19	264	switch WITH stream\$ @ad<"20000518" "709"/\$\$\$.ccls.	US-PGPUB; USPAT; EPO	AND	OFF	2005/05/25 13:24
S20	204	switch WITH stream\$ (media or multimedia or audio) @ad<"20000518" "709"/\$\$\$.ccls.	US-PGPUB; USPAT; EPO	AND	OFF	2005/05/25 13:36
S21	169	switch WITH stream\$ (congestion OR traffic OR delay) (media or multimedia or audio) @ad<"20000518" "709"/\$\$\$.ccls.	US-PGPUB; USPAT; EPO	AND	OFF	2005/05/25 13:36
S22	97	switch WITH stream\$ (congestion OR traffic OR delay) (latency OR ping) (media or multimedia or audio) @ad<"20000518" "709"/\$\$\$. ccls.	US-PGPUB; USPAT; EPO	AND	OFF	2005/05/25 14:08
S23	676	stream\$ (congestion OR traffic OR delay) (latency OR ping) (media or multimedia or audio) @ad<"20000518" "709"/\$\$\$.ccls. NOT (switch WITH stream\$)	US-PGPUB; USPAT; EPO	AND	OFF	2005/05/25 14:20
S24	1	"6704790".pn.	US-PGPUB; USPAT; EPO	AND	OFF .	2005/05/25 14:19
S25	1	"6377972".pn.	US-PGPUB; USPAT; EPO	AND	OFF	2005/05/25 16:08
S26	61	(user OR client OR terminal OR receiver) WITH (switch OR alternate OR backup OR secondary) WITH stream\$ (congestion OR traffic OR delay) (media or multimedia or audio) @ad<"20000518" "709"/\$\$\$.ccls.	US-PGPUB; USPAT; EPO	AND	OFF	2005/05/25 14:21
S27	1	"6195680".pn. buffer	US-PGPUB; USPAT; EPO	AND	OFF	2005/05/25 16:08